

100

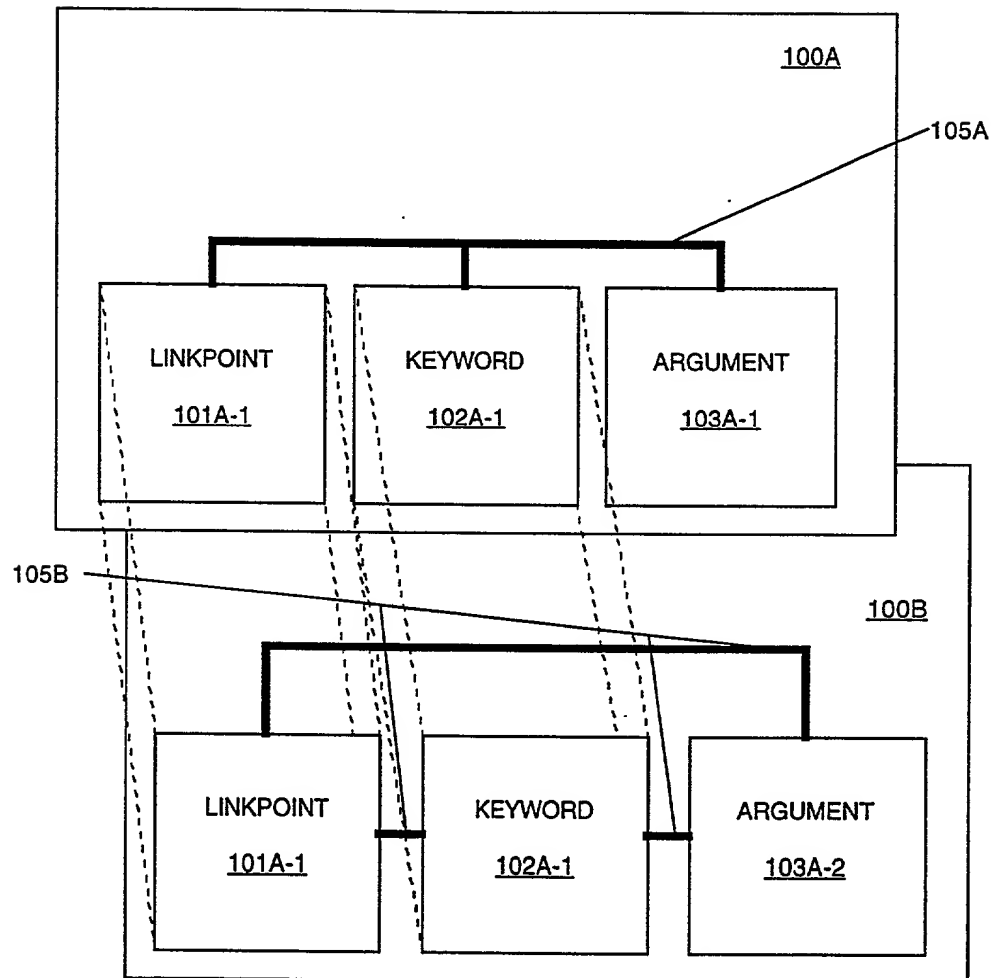


Fig. 1

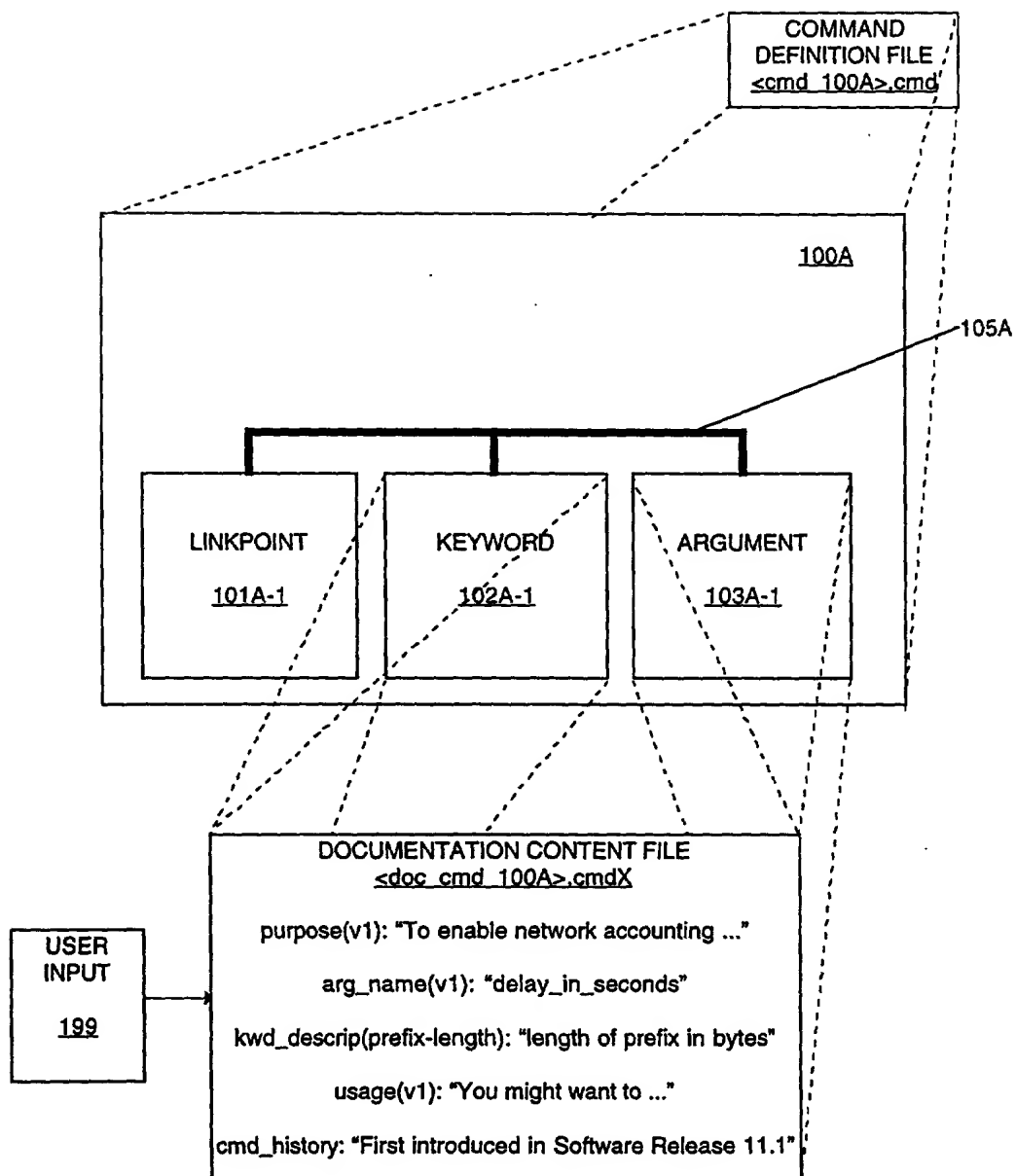


Fig. 2

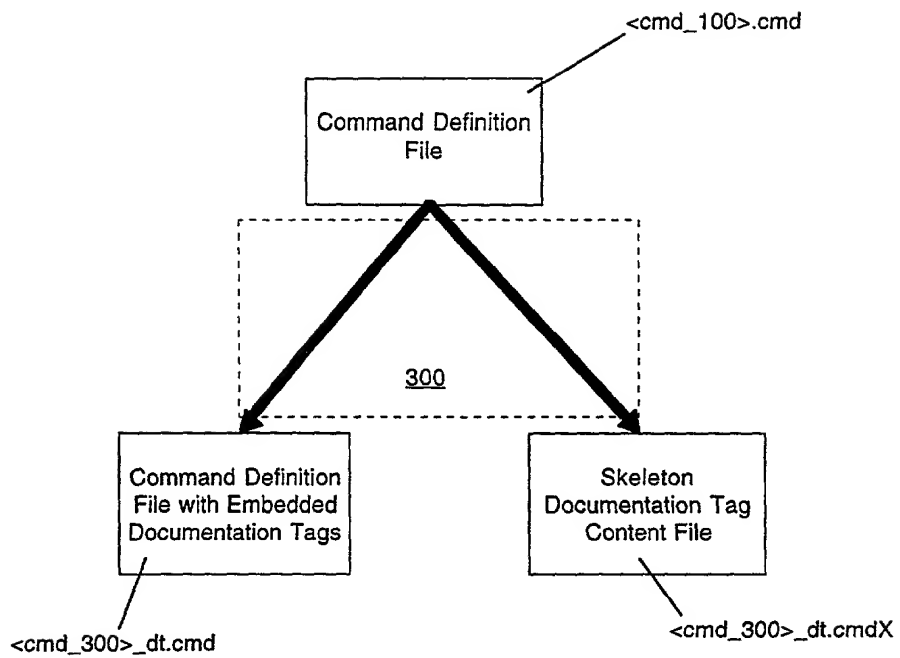
[illegible]

Fig. 3A

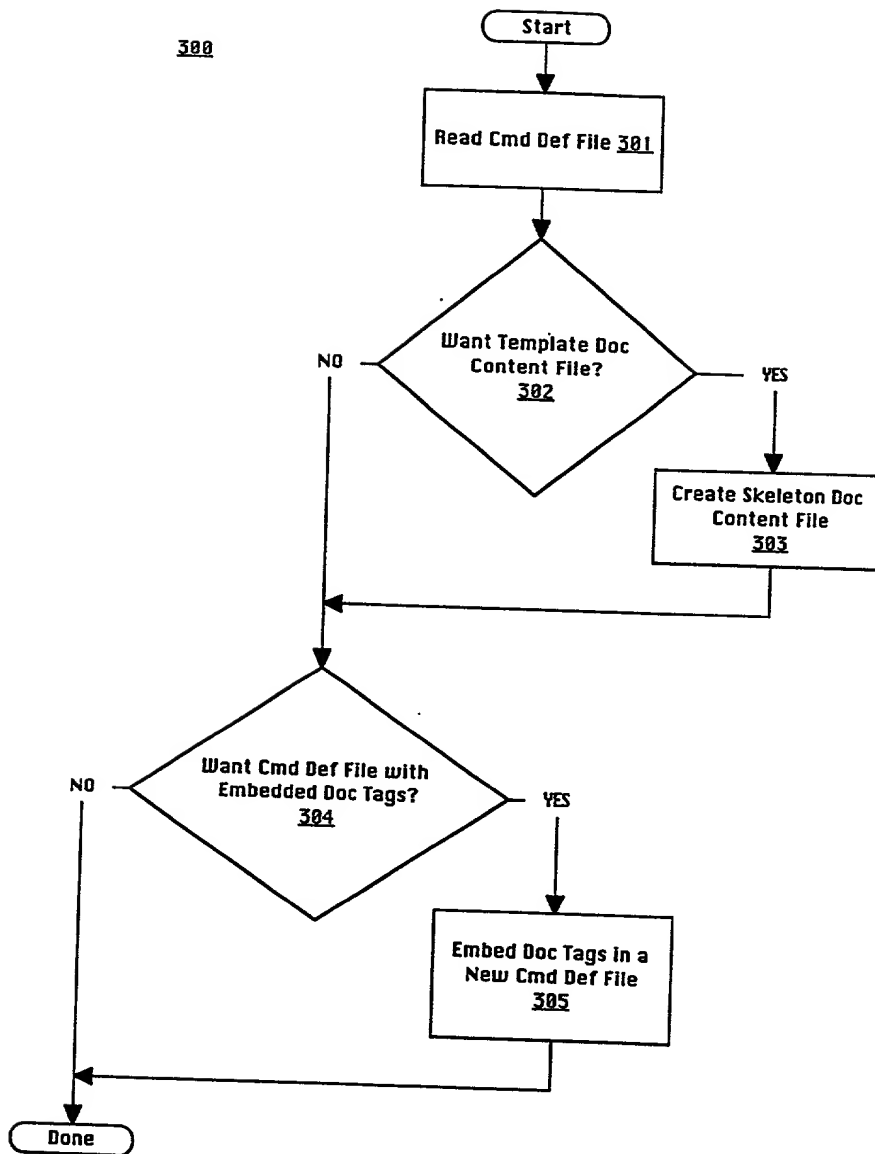


Fig. 3B

400

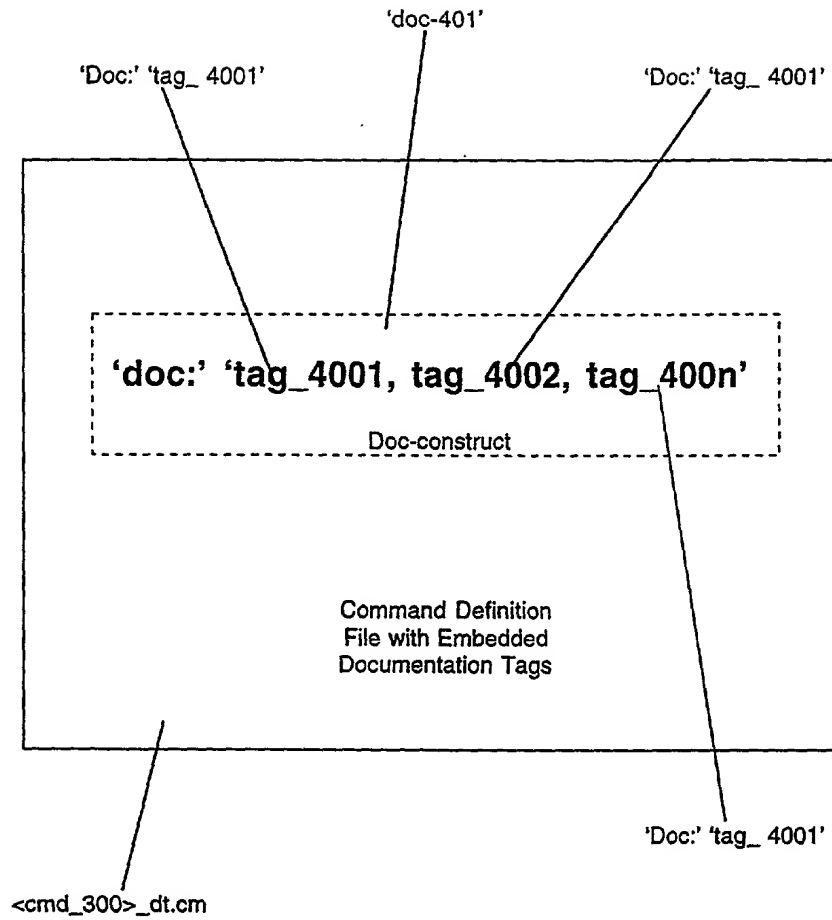


Fig. 4

500

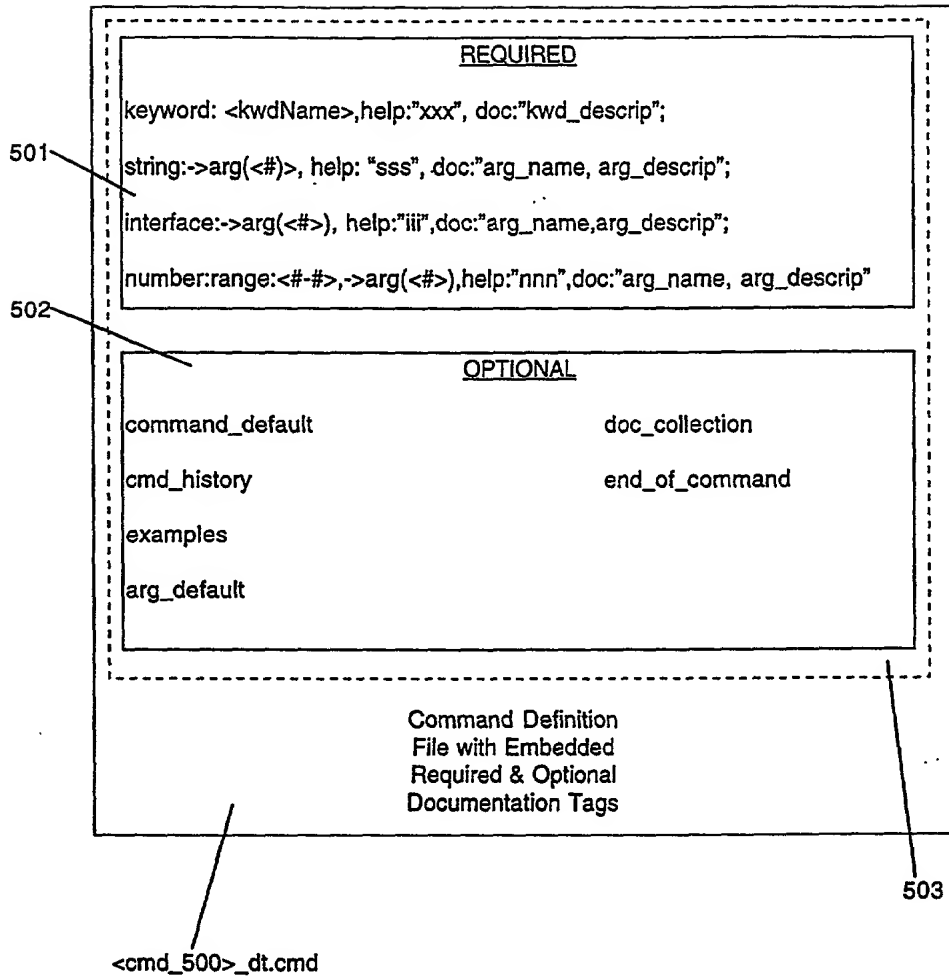


Fig. 5

601

REQUIRED TAGS after 'help' for Keywords and Arguments

keyword: <kwdName>,help:"xxx", doc:"kwd_descrip";
string:->arg(<#>), help: "sss", doc:"arg_name, arg_descrip, arg_default";
interface:->arg(<#>), help:"iii",doc:"arg_name,arg_descrip,arg_default";
number:range:<#-#>,->arg(<#>),help:"nnn",doc:"arg_name,arg_descrip.."

602

OPTIONAL & REQUIRED TAGS in Document Collection Added before endofcmd

doc-collection:"purpose,cmd_default,cmd_history,usage,example,related_cmds";
endofcmd: ...

603

EXEMPLARY OPTIONAL DOC TAGS with Values from Doc Content File

command_default: "the default behavior is to turn logging off"
cmd_history(v1):"First introduced in release 11.1"
examples(v1): "Following is sample usage of and output from the 'show disk space' command:
> show disc space<filesystem1>Filesystemtotal-memory used unused
<filesystem1> 300M 50M 250M"

Fig. 6

.CmdX documentation tag format:

<doc_tag_name>(v<variant-#>, <arg-#>):<doc_tag_value>

Exemplary .CmdX Dog-Tags:

arg_name(v1, 3):"number of seconds to delay"

kwd_descrip(v2,format):"format a disk"

usage(v3):"This command is used to clear the cache"

CSCO-71241/JPH/LRG

Fig. 7

flash_fsck.cmd

```

chainname: exec_flash_fsck;
chainpoint: "exec";
linkpoint: "m";
privilege: root;

/*
 *fsck
 */
keyword: fsck,
    help: "File system check for flash devices";

keyword: nocrc,
    help: "Crc check not required";

string:
    -> arg(1),
    help: "Name of Flash Device";

endofcommand;

```

Fig. 8A

flash_fsck_dt.cmdX

```
kwd_descrip(v1, fsck): "File system check for flash devices",
kwd_descrip(v1, nocrc): "Crc check not required",

arg_name(v1, 1): "<flash_device_name>"
arg_descrip(v1, 1): "Name of Flash Device"
arg_default(v1, 1): ""

purpose(v1): "to perform the '<fsck>' operation
on the router nocrc information,
use the <fsck nocrc> EXEC command."

cmd_default(v1): ""
cmd_history(v1): "This command first appeared in Cisco IOS Release 1.0"
usage(v1): ""

example(v1): "The following example shows the operation of the
<fsck nocrc> EXEC command
<fsck nocrc<flash_device_name>>"

related_cmds(v1): ""
```

Fig. 8C

900A

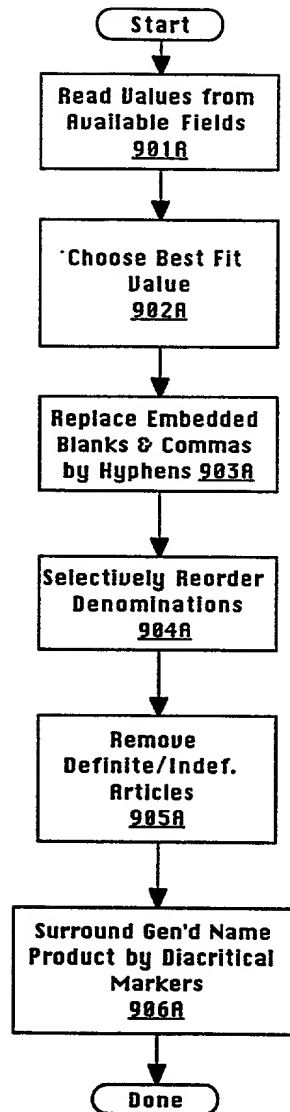


Fig. 9A

CSC0-71241/JPH/LRG

| 1. Overall sample | | 2. High risk | | 3. Low risk | |
|-------------------|-----|--------------|-----|-------------|-----|
| Mean | SD | Mean | SD | Mean | SD |
| 1.1 | 0.4 | 1.1 | 0.4 | 1.1 | 0.4 |
| 1.2 | 0.4 | 1.2 | 0.4 | 1.2 | 0.4 |
| 1.3 | 0.4 | 1.3 | 0.4 | 1.3 | 0.4 |
| 1.4 | 0.4 | 1.4 | 0.4 | 1.4 | 0.4 |
| 1.5 | 0.4 | 1.5 | 0.4 | 1.5 | 0.4 |
| 1.6 | 0.4 | 1.6 | 0.4 | 1.6 | 0.4 |
| 1.7 | 0.4 | 1.7 | 0.4 | 1.7 | 0.4 |
| 1.8 | 0.4 | 1.8 | 0.4 | 1.8 | 0.4 |
| 1.9 | 0.4 | 1.9 | 0.4 | 1.9 | 0.4 |
| 2.0 | 0.4 | 2.0 | 0.4 | 2.0 | 0.4 |
| 2.1 | 0.4 | 2.1 | 0.4 | 2.1 | 0.4 |
| 2.2 | 0.4 | 2.2 | 0.4 | 2.2 | 0.4 |
| 2.3 | 0.4 | 2.3 | 0.4 | 2.3 | 0.4 |
| 2.4 | 0.4 | 2.4 | 0.4 | 2.4 | 0.4 |
| 2.5 | 0.4 | 2.5 | 0.4 | 2.5 | 0.4 |
| 2.6 | 0.4 | 2.6 | 0.4 | 2.6 | 0.4 |
| 2.7 | 0.4 | 2.7 | 0.4 | 2.7 | 0.4 |
| 2.8 | 0.4 | 2.8 | 0.4 | 2.8 | 0.4 |
| 2.9 | 0.4 | 2.9 | 0.4 | 2.9 | 0.4 |
| 3.0 | 0.4 | 3.0 | 0.4 | 3.0 | 0.4 |
| 3.1 | 0.4 | 3.1 | 0.4 | 3.1 | 0.4 |
| 3.2 | 0.4 | 3.2 | 0.4 | 3.2 | 0.4 |
| 3.3 | 0.4 | 3.3 | 0.4 | 3.3 | 0.4 |
| 3.4 | 0.4 | 3.4 | 0.4 | 3.4 | 0.4 |
| 3.5 | 0.4 | 3.5 | 0.4 | 3.5 | 0.4 |
| 3.6 | 0.4 | 3.6 | 0.4 | 3.6 | 0.4 |
| 3.7 | 0.4 | 3.7 | 0.4 | 3.7 | 0.4 |
| 3.8 | 0.4 | 3.8 | 0.4 | 3.8 | 0.4 |
| 3.9 | 0.4 | 3.9 | 0.4 | 3.9 | 0.4 |
| 4.0 | 0.4 | 4.0 | 0.4 | 4.0 | 0.4 |
| 4.1 | 0.4 | 4.1 | 0.4 | 4.1 | 0.4 |
| 4.2 | 0.4 | 4.2 | 0.4 | 4.2 | 0.4 |
| 4.3 | 0.4 | 4.3 | 0.4 | 4.3 | 0.4 |
| 4.4 | 0.4 | 4.4 | 0.4 | 4.4 | 0.4 |
| 4.5 | 0.4 | 4.5 | 0.4 | 4.5 | 0.4 |
| 4.6 | 0.4 | 4.6 | 0.4 | 4.6 | 0.4 |
| 4.7 | 0.4 | 4.7 | 0.4 | 4.7 | 0.4 |
| 4.8 | 0.4 | 4.8 | 0.4 | 4.8 | 0.4 |
| 4.9 | 0.4 | 4.9 | 0.4 | 4.9 | 0.4 |
| 5.0 | 0.4 | 5.0 | 0.4 | 5.0 | 0.4 |
| 5.1 | 0.4 | 5.1 | 0.4 | 5.1 | 0.4 |
| 5.2 | 0.4 | 5.2 | 0.4 | 5.2 | 0.4 |
| 5.3 | 0.4 | 5.3 | 0.4 | 5.3 | 0.4 |
| 5.4 | 0.4 | 5.4 | 0.4 | 5.4 | 0.4 |
| 5.5 | 0.4 | 5.5 | 0.4 | 5.5 | 0.4 |
| 5.6 | 0.4 | 5.6 | 0.4 | 5.6 | 0.4 |
| 5.7 | 0.4 | 5.7 | 0.4 | 5.7 | 0.4 |
| 5.8 | 0.4 | 5.8 | 0.4 | 5.8 | 0.4 |
| 5.9 | 0.4 | 5.9 | 0.4 | 5.9 | 0.4 |
| 6.0 | 0.4 | 6.0 | 0.4 | 6.0 | 0.4 |
| 6.1 | 0.4 | 6.1 | 0.4 | 6.1 | 0.4 |
| 6.2 | 0.4 | 6.2 | 0.4 | 6.2 | 0.4 |
| 6.3 | 0.4 | 6.3 | 0.4 | 6.3 | 0.4 |
| 6.4 | 0.4 | 6.4 | 0.4 | 6.4 | 0.4 |
| 6.5 | 0.4 | 6.5 | 0.4 | 6.5 | 0.4 |
| 6.6 | 0.4 | 6.6 | 0.4 | 6.6 | 0.4 |
| 6.7 | 0.4 | 6.7 | 0.4 | 6.7 | 0.4 |
| 6.8 | 0.4 | 6.8 | 0.4 | 6.8 | 0.4 |
| 6.9 | 0.4 | 6.9 | 0.4 | 6.9 | 0.4 |
| 7.0 | 0.4 | 7.0 | 0.4 | 7.0 | 0.4 |
| 7.1 | 0.4 | 7.1 | 0.4 | 7.1 | 0.4 |
| 7.2 | 0.4 | 7.2 | 0.4 | 7.2 | 0.4 |
| 7.3 | 0.4 | 7.3 | 0.4 | 7.3 | 0.4 |
| 7.4 | 0.4 | 7.4 | 0.4 | 7.4 | 0.4 |
| 7.5 | 0.4 | 7.5 | 0.4 | 7.5 | 0.4 |
| 7.6 | 0.4 | | | | |



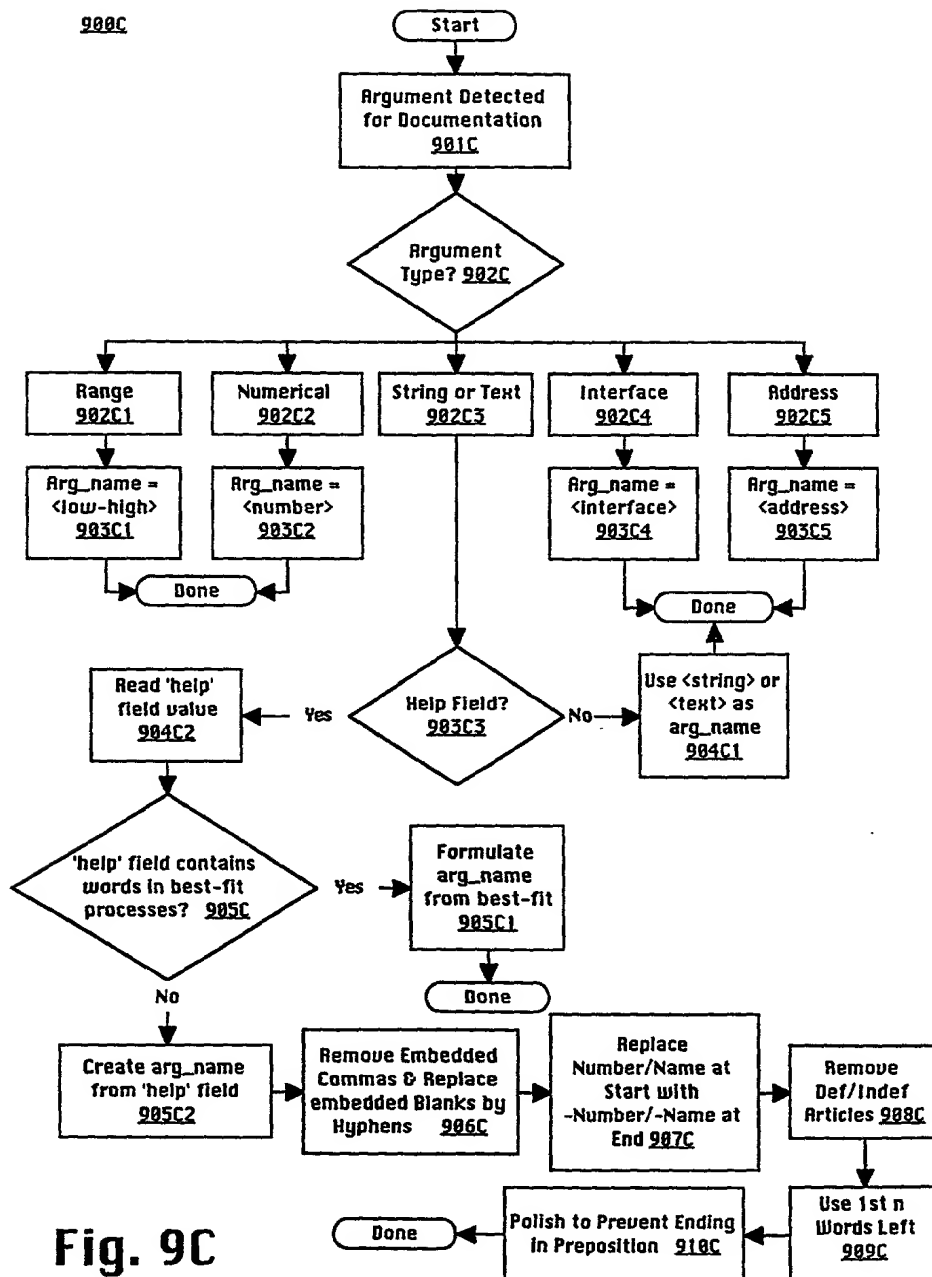


Fig. 9C

9000

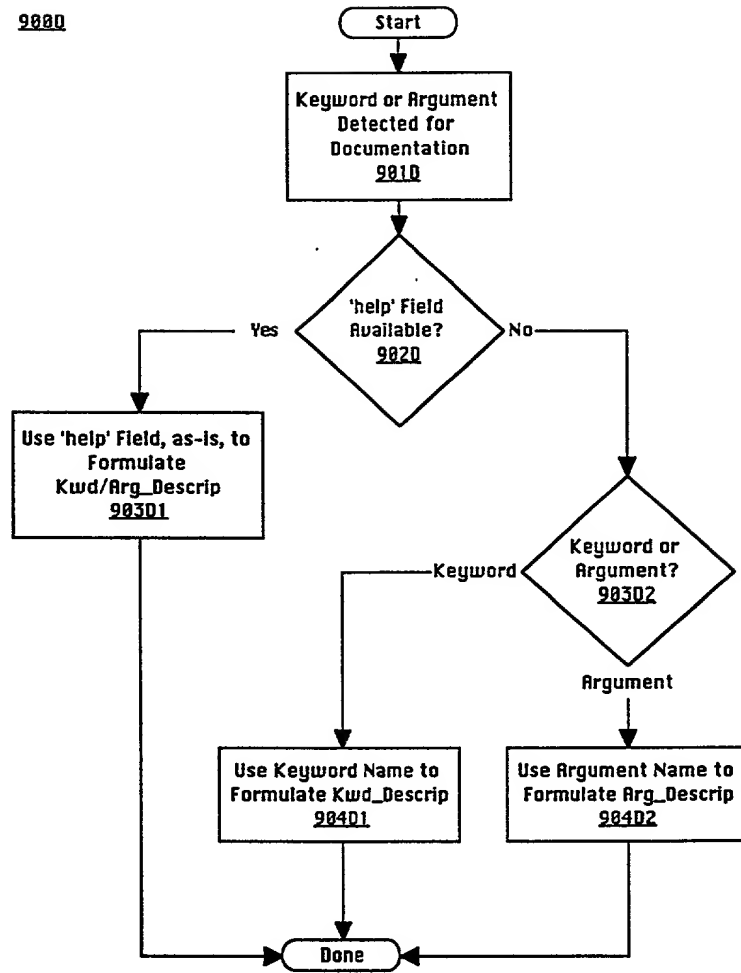


Fig. 9D

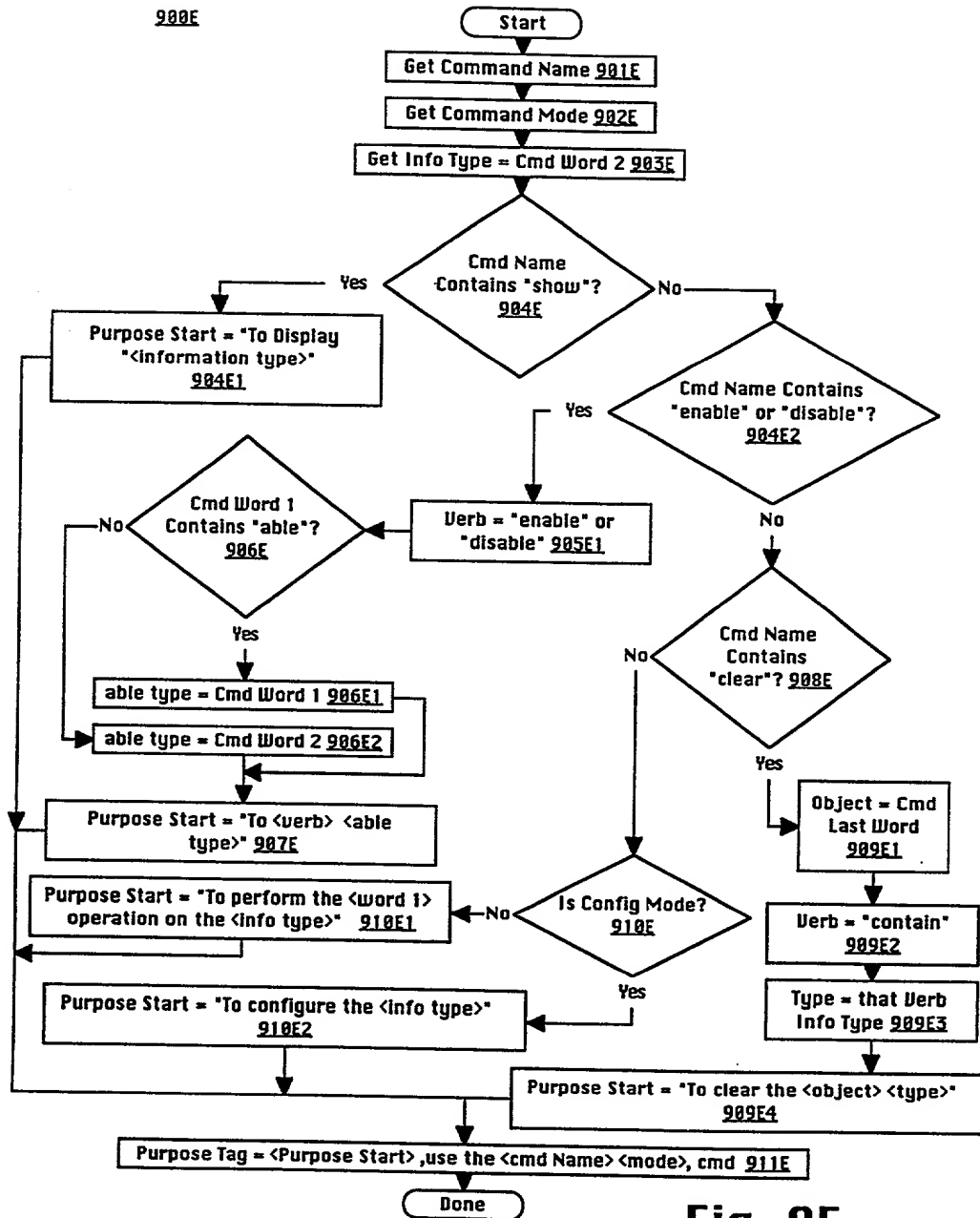


Fig. 9E

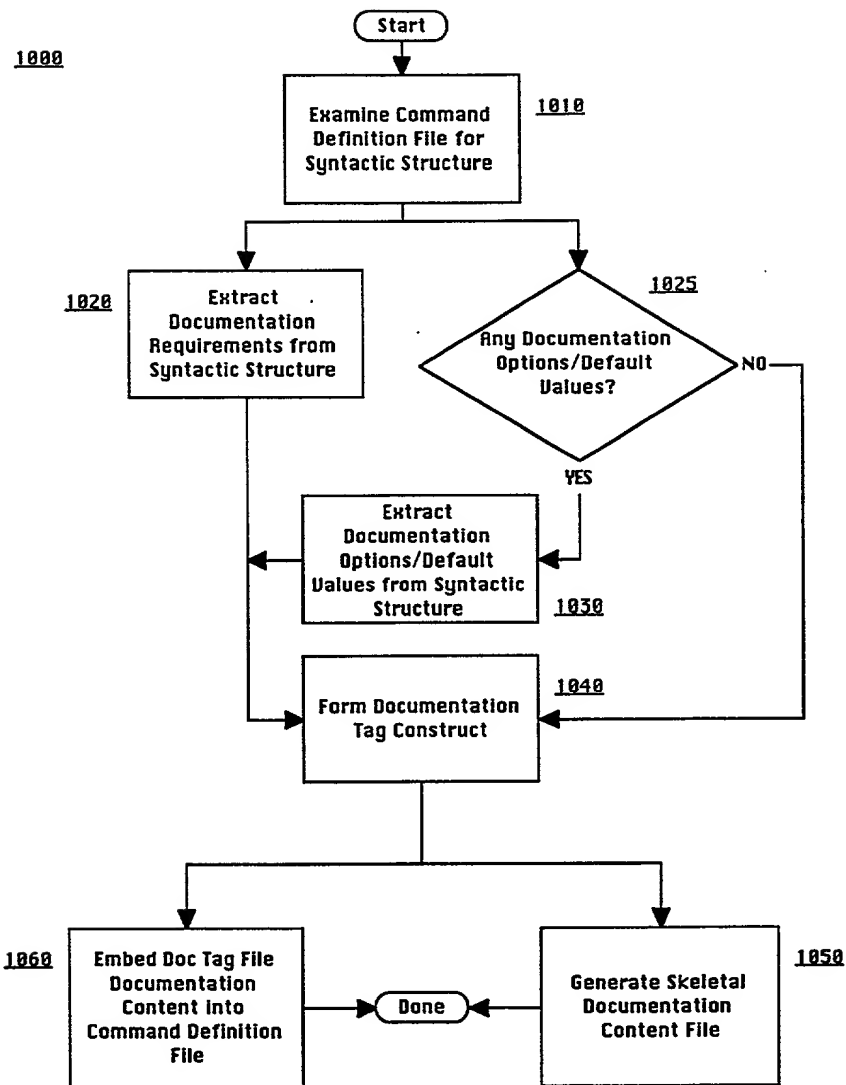


Fig.10

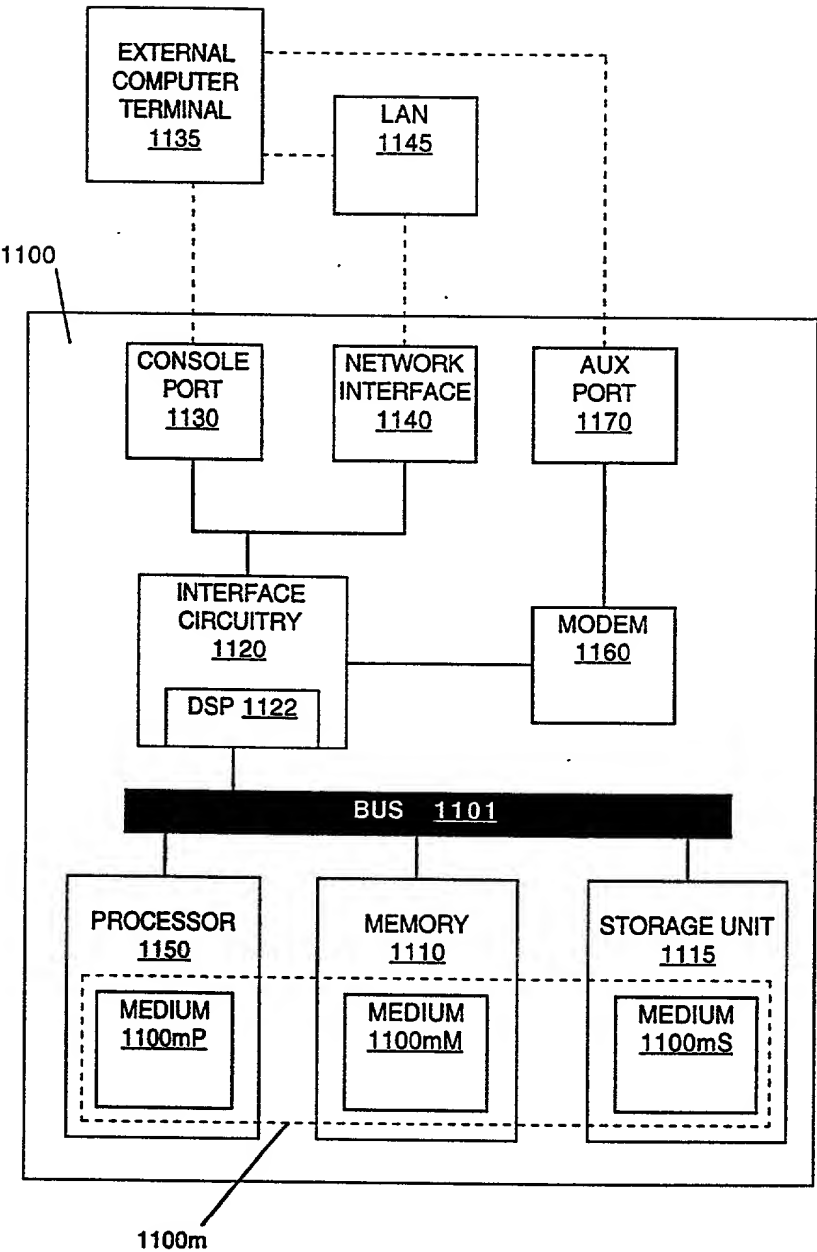


Fig. 11